

WHAT IS CLAIMED IS:

1. A lighting device, comprising:
an organic electroluminescent element; and
a transparent substrate, said substrate having a first principal plane on
5 which light from said organic electroluminescent element is incident and a second
principal plane,
the light incident on said substrate comprising a first light emitted from
the second principal plane of said substrate, and a second light emitted from a third
plane different from the first principal plane and the second principal plane, the first
10 light illuminating a first object and the second light illuminating a second object
different from the first object.
2. The lighting device according to claim 1, further comprising a reflector
member that reflects a portion of the first light, a third light reflected by said reflector
member illuminating the second object to be illuminated by the second light.
- 15 3. The lighting device according to claim 1, further comprising a reflector
member that transmits a first light component of the first light having a specific
wavelength, and that reflects a second light component different from the first light
component, the first light component illuminating an object and the second light
component illuminating an object different from the object illuminated by the first
20 light component.
4. The lighting device according to claim 1, said organic
electroluminescent element comprising a pixel region on which the first light is
generated to display arbitrary information, and an illuminator region on which the
second light is generated to illuminate an object to be illuminated.
- 25 5. An electronic device, comprising:
the lighting device according to claim 1;
a display unit illuminated by the first light to display arbitrary
information; and
a key input unit illuminated by the second light.